PROJECT CHARTER

Date Created:

Date Last Modified:

Remember – this is a living document! Make changes and update as necessary

Organization:						
Project Name:						
Project Leads:						
What are we trying to accomplish?						
Defining the Problem – Background and Reason for Effort						
 (What's wrong and why should we do this now?) Create urgency. Why should we do this and why now? 						
 How is this problem preventing us from achieving greater organizational goals? How does it align with 						
organizational strategies?						
What is the <i>better</i> future that the change will accomplish?						
• What are the current gaps in performance and how stakeholders/customers impacted? (Opportunity to						
connect head to heart)						
 What are the consequences of <i>not</i> doing this <i>now</i>? 						
	d begin to formulate your initial project messaging and help you to manage the people side see a need (what is dissatisfying about current state), a better future (create desire to be nces of avoiding the change.					
Aim Statement (How good do we want to be a	ind by when? Remember SMART = Specific, Measurable, Ambitious, Relevant, and Timebound)					
Develop the Aim Statem	ent with a team – make it SMART , focusing on how good you want to be and by when!					
•	garding the appropriate scope of your project:					
	project? Is there a specific deadline? If so, what can you reasonably accomplish by the					
deadline?	and even in the end of					
	are available to invest in the project? .im (outcome measure) existing and/or easily accessible?					
-						
(Driver diagrams, process	now maps, observations, etc.)					
 Identify dates/times for team to participate in activities that will surface change ideas. Consider the following to generate/identify areas of change focus and change ideas: 						
 Develop a Driv 	er Diagram (See Driver Diagram Development Tool)					
 Develop a Driver Diagram (see Driver Diagram Development Tool) Develop a Process Flow Map (See Process Flow Mapping Tool) 						
-	vation (See Process Observation Tool)					
Once completed, add documents to the Charter.						
 Enumerating theories for cl (Driver diagrams, process) Identify dates/times for te generate/identify areas co Develop a Drivo Develop a Process Observation 	of change focus and change ideas: er Diagram (See Driver Diagram Development Tool) cess Flow Map (See Process Flow Mapping Tool) rvation (See Process Observation Tool)					

How do we know the change is an improvement?							
Project Measures (What will you measure to know your changes were successful?) NOTE: Use a Measures Worksheet to better define the source, methodology, baseline, and goals for measures and attach to the Charter upon completion. See Measures Worksheet Template and Sample							
 NOTES About this section: Simply name "WHAT" necessary at this poin Use the Measures De specificity required for numerator/denominate 	you plan to measu t velopment Tool Al measures (e.g., n	ure <u>not</u> how much. ND Measures Worl	No baseline and/ sheet w/Example	to later define and	d build the		
Outcome: Select 1 – 2 measures (Directly related to aim)	 The outcome measure should mirror the aim statement. Examples: Percentage of patients with uncontrolled blood pressure Percentage of patients with completed colorectal cancer screening Percentage of patients completing depression screening during wellness visit 						
Process: Select 2 – 3 measures (Steps to achieve outcome)	 Process measures should be steps that are good indicators of overall progress. In other words, if process measures improve, the chances of meeting the goal are also good! Process measures often correlate to data being collected for PDSAs. Also, note that these measures may change, as the scope of the project becomes clearer. Examples: Number of telephone outreach calls made Number of appointments scheduled Number of appointments kept 						
Balancing: Select 1 - 2 (An unintended consequence)	 Balancing measures should name something that may be impacted (positively or adversely) by achieving the outcome. Examples: Staff satisfaction Patient satisfaction Cycle times Other correlating health measures (e.g., if the aim is related to cervical cancer screening, breast cancer screening may also increase as a result of my work, as it is most likely being discussed and addressed at the same time) 						
Who will participate?	13 11031 11001						
Project Team (Roles and Responsibilities – (See Legend Below)							
Name	Role	Responsible	Respon Accountable	Consulted	Informed		
		Перриныше		Consulted			

Possible Roles:

Sponsor – Executive/Sr. Leader with formal authority and ownership for the process being improved; expected to actively and visibly participate throughout the process

Champion – Leads project identification and prioritization; ensures projects are aligned with business goals/strategy

Project Lead – Ensures meetings are coordinated and team members are invited; facilitates team members through change process; ensures opportunities are available for team members to communicate with stakeholders/leaders

Process Expert - Front-line staff member familiar with the day-to-day process/system being improved

Subject Matter Expert - Provides information/expertise necessary to improve process/system

Coach – Facilitates team leads and/or teams by providing change management skills, resources and tools for learning and application

Defining Responsibilities:

Responsible: The person who is assigned to do the work **Accountable:** The person who makes the *final decision* and has *ultimate ownership* **Consulted:** The person who must be consulted *before* a decision or action is taken **Informed:** The person who must be informed that a decision or action *has* been taken

Team Logistics

Meeting frequency, ground rules, etc.

- How often will you meet? (If possible, protect time by scheduling recurring meetings)
- Where/how will you meet?
- · Who will serve as notetaker and recapping action items at the end of the meeting
- Who will send meeting agendas/minutes/reminder notices
- Who will facilitate meetings and keep time?
- What are the team's ground rules?

Adapted from Process GPS, *Guaranteed Project Success: Creating a Charter for Your Process Improvement Team*, Michael Reames and Gabriel Kemeny, ProcessGPS, June 15, 2010